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SUBJECT: Proposed Reorganization - Office of Scientific Intelligence

- d. Establishment of a Fundamental Sciences Area (FSA), consolidating in one component responsibility for all intelligence on fundamental research in the basic sciences and on basic scientific resources in accordance with the primary responsibilities assigned to the Agency by DCID 3/4.
- e. Transferring responsibility for chemical and biological warfare to the Applied Science Division (ASD). Intelligence coverage of these two fields falls primarily in the weapons area and, therefore, fits most logically in this division.
- f. Continuation of an Electronies Division minus fundamental science activities but materially augmented to meet increasing responsibilities in the field of ELIST.
- g. Augmentation of the Muclear Energy and Guided Missiles Divisions to meet new responsibilities under highest priority national intelligence objectives and to provide support to IAC Subcommittees in the respective fields.

4. A detailed exposition of the foregoing organizational changes
is set forth in Tab A, a memorandum circulated on 5 October 1955 to
all Office personnel. No changes are required at this time in the
Mission and Functions of the Office as assigned in Agency Regulation
however, the organizational chart attached thereto should be
revised as indicated in Tab B. New mission and functions for the
various components of the Office have been prepared and issued as
indicated in Tab C.

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- 6. Under the existing approved Office T/O the annual average salary is \$7,392. The proposed T/O set forth under Tab D provides for an average annual salary of \$7,700; i.e., an increase of \$308 per slot. This increase is justified for the following reasons:
  - a. The ratio of administrative and clerical personnel to professional personnel is reduced from 31% to 23% within a constant Office strength of \_\_\_\_\_\_ Under \_\_\_\_\_ 25X1A the new T/O this saving in administrative and clerical personnel is reflected in eight new professional slots requiring a commensurate increase in grade structure.
  - b. Certain critical scientific and technical specialities require more attractive grade structures if the Office is to recruit successfully. This is particularly true in the fields of Electronics and Medicine. For example, establishment of an ELIMP Staff and a Technical Processing Branch in the Electronics Division require a major reallocation of Office slots sufficiently upgraded to attract the caliber personnel necessary to discharge Agency responsibilities under NSCID 17.
- 7. Detailed job descriptions required under Agency Regulation

  Section 5, have already been submitted and we have been advised
  by the Position Evaluation Division that further submissions are not
  required at this time.
- 8. The reorganization plans set forth above have been informally in operation within the Office for several months. Experience has indicated a marked increase in overall efficiency and morals. I feel confident that the time has arrived to formalize what is proving to be a successful operating structure.

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9. In conclusion, I should like to thank the representatives of the Management Staff and of the Position Evaluation Division who have worked so closely with us throughout this period of reorganization and who have contributed so materially to our efforts.

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MERRERT SCOVILLE, JR.
Assistant Director
Scientific Intelligence

APPROVED: \*

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Deputy Director/Intelligence

30 Jan. 56

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PROPOSED REORGANIZATION

OFFICE OF SCIENTIFIC INTELLIGENCE

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